ELSEVIER

Linear Algebra and its Applications 337 (2001) 269

LINEAR ALGEBRA AND ITS APPLICATIONS

www.elsevier.com/locate/laa

Author index to volume 337 (2001)

Behrends, E. and F. Mädler, Transformations into optimal parallelism in euclidean spaces (or: how to explain the shape of the electron-density distribution inside a crystal) 337 (2001) 139

Cheung, G. and N.-K. Tsing, On star-centers of some generalized numerical ranges and diagonals of normal matrices 337 (2001) 109

Duggal, B.P., Range-kernel orthogonality of the elementary operator $X \to \sum_{i=1}^{n} A_i X B_i - X$ 337 (2001) 79

Fernandes, R., On the covering number of a matroid element 337 (2001) 21

Fernandes, R., On the kernel of the derivation operator 337 (2001) 121

Johnson, C.R. and R.L. Smith, Almost principal minors of inverse M-matrices 337 (2001) 253

Kaplan, W., A copositivity probe 337 (2001) 237

Kratz, W., Banded matrices and difference equations 337 (2001) 1

Lin, W.-W. and J.-g. Sun, Perturbation analysis for the eigenproblem of periodic matrix pairs 337 (2001) 157

Mädler, F., see Behrends, E. 337 (2001) 139

Mailybaev, A.A., Transformation to versal deformations of matrices 337 (2001) 87

Roorda, B. and S. Weiland, Optimal angle reduction – a behavioral approach to linear system approximation 337 (2001) 189

Serra Capizzano, S., Spectral behavior of matrix sequences and discretized boundary value problems 337 (2001) 37

Smith, R.L., see Johnson, C.R. 337 (2001) 253

Sun, J.-g., see Lin, W.-W. 337 (2001) 157

Tsing, N.-K., see Cheung, G. 337 (2001) 109

Weiland, S., see Roorda, B. 337 (2001) 189

Elsevier Science Inc.
PII: S0024-3795 (01) 00482-7